

In the Claims:

Please cancel claims 1-13, 16, 20-22, 28-29, 31, and 35 without prejudice, and amend claims 14, 17, 18-19, 23, 25-27, 30, and 32-34 as follows:

1-13. (Cancelled)

14. (Currently Amended) ~~The server of claim 13, further comprising A~~
server that receives a request to save data from a terminal apparatus, the server comprising:
a communication unit that communicates with the terminal apparatus;
a data addition unit that adds adding, with respect to the data received via the
communication unit, at least one of text data, audio data and incoming melody data according to
the presence of processing and the type of processing designated by the request, the incoming
melody data that gives giving notification, by music, of incoming data when the data is received;
a storage unit that stores the data processed by the data addition unit; and
an instruction information generation unit that generates instruction information
representing a destination in which to store the data.

15. (Currently Amended) ~~The server of claim 13~~claim 14, further
comprising a processing unit that executes ~~processing~~a designated finishing process, when the
data is image data, with respect to that image data according to the presence of processing and
the type of processing designated by the request.

16. (Cancelled)

17. (Currently Amended) A terminal apparatus comprising:

a communication unit that communicates with a server apparatus;

a processing unit that executes a program received from the server apparatus via

the communication unit; and

an internal memory unit memorizing various types of internal data;

a display unit displaying a content of an output region as it is;

a data management unit ~~that provides~~converting the internal data to a predetermined format and outputting the converted internal data to the output region in accordance with a request from the program executed by the processing unit, wherein

the request ~~includes~~including information specifying the internal data and information designating a destination to which to output the data, and

~~the management unit retains the data in a first format, converts the data to a second format and outputs the data to the output destination~~an output of the specified internal data to the output region.

18. (Currently Amended) The terminal apparatus of claim 17, wherein the

~~first internal~~ data includes character data and the ~~second converted internal~~ data includes data where the characters have been converted to an image.

19. (Currently Amended) The terminal apparatus of claim 17, wherein the

information specifying the internal data includes information identifying the type of data and

information identifying a position in plural headings or a rank in plural headings configuring one type of identified information.

20-22. (Cancelled)

23. (Currently Amended) An information processing method that is executed by a computer disposed with a communication unit that communicates with another computer, the information processing method comprising the steps of:

receiving a data storage request from the other computer;

adding, with respect to the data received by the request, at least one of text data, audio data and incoming melody data according to the presence of processing and the type of processing designated by the request, the incoming melody data giving notification, by music, of incoming data when the data is received;

storing the added ~~data received by the request;~~

generating instruction information representing a destination in which to store the data; and

delivering the instruction information to the other computer.

24. (Cancelled)

25. (Currently Amended) An information processing method that is executed by a computer disposed with a communication unit that communicates with a server

apparatus and a display unit displaying a content of an output region as it is, the information processing method comprising the steps of:

executing a program received from the server apparatus; and

~~providing data~~ converting an internal data stored in an internal memory unit to a predetermined format and outputting the converted internal data to the output region in accordance with a request from the program, the request including information specifying the internal data and information designating a destination to which to output the data, wherein ~~in the providing step, the data stored in a first format is converted to a second format and outputted to the output destination~~ an output of the specified internal data to the output region.

26. (Currently Amended) The information processing method of claim 25, wherein the ~~first~~ internal data includes character data and the ~~second~~ converted internal data includes data where the characters have been converted to an image.

27. (Currently Amended) The information processing method of claim 25, wherein the information specifying the internal data includes information identifying the type of data and information identifying a position in plural headings or a rank in plural headings configuring one type of identified information.

28-29. (Cancelled)

30. (Currently Amended) A program that is executed in a computer disposed with a communication unit that communicates with another computer, the program comprising the steps of:

receiving a request to store data from the other computer;

adding, with respect to the data received by the request, at least one of text data, audio data and incoming melody data according to the presence of processing and the type of processing designated by the request, the incoming melody data giving notification, by music, of incoming data when the data is received;

storing the added ~~data received by the request~~;

generating instruction information representing a destination in which to store that data; and

delivering the instruction information to the other computer.

31. (Cancelled)

32. (Currently Amended) A program that is executed in a computer disposed with a communication unit that communicates with a server apparatus and a display unit displaying a content of an output region as it is, the program comprising the steps of:

executing a program ~~receiving~~ received from the server apparatus; and

~~providing data~~ converting an internal data stored in an internal memory unit to a predetermined format and outputting the converted internal data to the output region in accordance with a request from the program, wherein

the request includes information specifying the internal data and information designating a destination to which to output the data, and

~~in the providing step, the data stored in a first format is converted to a second format and provided to the output destination~~ an output of the specified internal data to the output region.

33. (Currently Amended) The program of claim 32, wherein the ~~first~~ internal data includes character data and the ~~second~~ converted internal data includes data where the characters have been converted to an image.

34. (Currently Amended) The program of claim 32, wherein the information specifying the internal data includes information identifying the type of data and information identifying a position in plural headings or a rank in plural headings configuring one type of identified information.

35. (Cancelled)